

to wirings on the liquid crystal device substrates and provided to drive the liquid crystal;

wherein the liquid crystal device substrates are provided with:

a plurality of parallel display electrodes;

Amended.
a plurality of parallel terminal electrodes led out to the end portion of the liquid crystal device substrates, connected to the liquid crystal drive elements, and arranged at the terminal electrodes pitches smaller than those of the display electrodes parallelly to the display electrodes;

a plurality of wirings including almost mutually parallel[,] inclined linear wiring electrodes for connecting the display electrodes and the terminal electrodes; and

a color filter formed on one of the liquid crystal device substrates from a display area to the end portion of the liquid crystal device substrates; and

wherein the lengths of the terminal electrodes and the widths of the inclined linear wiring electrodes are [so] adjusted so that each resistances of each set of the terminal electrodes and [each set of] the inclined linear wiring electrodes are substantially equal to each other.

REMARKS

By the above amendment, claims 1 and 10 of this reissue application of U.S. Patent No. 5,914,763 have been amended,


with new claims 25-46 being presented in the reissue application.

Applicants note that the references cited in U.S. Patent No. 5,914,763, as shown on the attached copy of the cover sheet of the patent, should be considered herein and apparently two of the citations are incorrect. That is, applicants consider that U.S. Patent No. 4,515,647 to Sasaki et al should be U.S. Patent No. 4,545,647 to Sasaki et al and U.S. Patent No. 5,906,071 to Takahara et al should be U.S. Patent No. 4,906,071.

Examination of this reissue application and favorable action thereof is respectfully requested.

To the extent necessary, applicant's petition for an extension of time under 37 CFR 1.136. Please charge any shortage in the fees due in connection with the filing of this paper, including extension of time fees, to Deposit Account No. 01-2135 (501.33961R00) and please credit any excess fees to such deposit account.

Respectfully submitted,


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